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L2 8 AMSNERS REGISTRY COPTRIGHT 2009 ACS on STM IN Pyrido[2,3-4]pyrimidin-4(38)-one, 6-bromo-3-ethomy-2-(2-methyloyolopropyl)-NF C13 Hid St M3 OZ

"*PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT"

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):2

L2 8 AMSMERS REGISTRY COPYRIGHT 2009 ACS on STH
TN Methemaninium, (dimethylamino)dimethyl[(4-oxopyrido[3, 2-d]pyrimidin-3|4H)
yloxy]-, benzaluocophosphate(1-) [1:1)
NT C12 H16 M5 02 , F6 F

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proposy-MF C14 H16 C1 N3 O2

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Caplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2009,

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FILE 'REGISTRY' ENTERED AT 12:41:56 ON 27 JUL 2009 "REGISTRY ENTERED AT 12: 8 S L1 SAM 160 S L1 PULL 155 S L3 AND CAPLUS/LC 5 S L3 NOT L4

FILE 'CAPLUS' ENTERED AT 12:43:45 ON 27 JUL 2009

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L6 ANSWER 11 OF 32 CAPLUS
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TITLE: Prop
INVENTOR(5): Mais
PATENT ASSIGNEE(5): Now
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SOURCE: CT

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1999:126004 CAPULS
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DOCUMENT TYPE: Patent
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PATENT INFORMATION:

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NI 503261 AT 216370 ES 2175004 IN 998936 IN 1998905038 ES 22051 MX 2000002413 US 627958 PRICEITY APPLN- INFO: OTHER SOURCE(S):

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1062280-59-4 CAPLUS INDEX NAME NOT YET ASSIGNED

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REFERENCE COUNT:

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ANSWER 1 OF 32 CAPLUS JUS COPYRIGHT 2009 ACS ON STN 2008:1042928 CAPLUS 149:301299 ACCESSION NUMBER | DOCUMENT NUMBER |

Preparation of fungicidal tricyclic 1,2,4-triazoles Bereznak, James Francis; Chan, Dominic Ming-Tak; Geffken, Deblef; Hanagus, Mary Ann; Lepone, Gerald Edward; Pasteris, Robert James; Swann, Steven Lewis,

PATROET ASSETSHER (S) . Jr E. I. da Font de Nemours and Company, USA FCT Int: Appl., 104pp: CCT Ent: Appl., 104pp: Fatent

DOCUMENT TITE: LANGUAGE: FAMILY ACC. NUM. COUNT; PATENT INFORMATION; English

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DOCUMENT NUMBER: THERESETTED (S) :

2008:199419 CAPLUS 149:128849 Preparation of phenylamino pyridopyrimidinediones MAPK/ERK kinase inhibitors

MADE/LERK Kinner and Learning a compy instances and the composition of the composition of

PATENT ASSIGNEE(S): SOURCE:

DOCUMENT TIPE: LANGUAGE: FAMILY ACC. NUM. COUNT: PATENT INFORMATION: PATENT NO.

KIND DATE APPLICATION NO | Particular Section | Sec

Title compds. [I; X1, X2 = CR6R7, CO, CS, MRS; X3, X4 = CR7, B; X5 = CR6R7, CS, MRS; R1 = (substituted) cycloalkyl, beterocycloalkyl,

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Therapeutic use; stot isotopical study; prev creparation; DBSE
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1035555-72-4 CAPLUS
Fyring[2]3-0[pyringidin=-4,7[3M,on)-cions,
3=[20:-2]-3-dihydroxypropoxy]-5=[12-fluoro-4-iodophsny1)amino]-8-mathy1(CA INDEX NAME)

Absolute stereochemistry

103505-13-/ Carlos Pyrido(2,3-d)pyrimidine-4,7(3H,8H)-dioms, 3-((28)-2,3-d)hydrosygropogy)-6-fluoro-5-((2-fluoro-9-nodephenyl)aminoj-8 methyl- (CAIMPEN MMPE)

1035556-02-5 CAPLUS Eyrido(2,3-d)pyrisidine-4,7(3H,8H)-dicee, 3-((25)-2,3-dibydroxypropoxy)-5-{(2-fluoro-4-rodophenyl)amino}-8-methyl-(CA INDEX NAME)

Absolute stereochemistry

1035556-03-6 CAPLOS
Pyrado[2,3-d]pyrimidine-4,7(38,88)-dione,
3:[2-aminorthoxy)-5-[(2-f]ioxxe-6-lodopheny)]amino]-8-metsyl- (CA INDEX

D35556-11-6 CAPINS gxido(s,)-d)pyrimidine-6,7(3B,6B)-dione, r[12-E]bore-4-lodophenyl)amino[-3-(2-hydroxyethoxy)-6,8-dimethyl- (CA ICCX NAME)

| Interference | Inte

DOCUMENT TYPE: LANGUAGE: FAMILY ACC: NUM COUNT: PATENT INFORMATION:

| No. | No.

EP 2005-751244

TEX 2007-T00746 HX 2007-199077 US 2008-53133 JP 2008-174770 JP 2008-174770 JP 2008-174770 JP 2008-1377111 US 2008-630396P JP 2005-751244 JP 2008-531659 US 2005-130792 US 2005-130792 JM 2005-UF11082 JMMFAT 144164334 OTHER SOURCE(S): CASSEACT 144:64334;

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104007:7-54-4 SL FESH (Prophetic) (Preparation of 5-amino-2,4,7-trioxo-3,4,7,8-tetrahydro-28-pyrido|2,7 d)pyrindines and related compounds as NEX inhibitors and p15 and p25 protein inducers for the treatment of concer and rhewards diseases)

protein inducers for the 1040056-36-1 CAPLUS INDEX NAME NOT YET ASSIGNED

1044056-39-4 CAPLUS INDEX NAME NOT YET ASSIGNED

1044056-40-7 CAPLUS INDEX NAME NOT YET ASSIGNED

1044056-42-9 CAPLUS INCEX NAME NOT YET ASSIGNED

1044056-44-1 CAPLUS INDEX NAME NOT YET ASSIGNED Absolute stereochemistry.

1044057-86-4 CAPLOS INDEX NAME NOT TET ASSIGNED

1044057-87-5 CAPLUS INDEX NAME NOT YET ASSIGNED

1044057-91-1 CAPLUS INDEX NAME NOT YET ASSISSED

OS CITING REF COUNTY

THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD (4 CITINGS)
THERE ARE 4 CITED REPERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT REFERENCE COUNT: COPYRIGHT 2009 ACS on STN

LE ANSWER 4 OF 32 ACCESSION NUMBER: 142.461321

New coupling, agents for peptide synthesis
Carpino, Louis A.; Xia, Juscong; Shang, Chongwu;
Sferdden, Call, Dandanachusetts, USA
PCT Int Appl., 208 pp
CODEN FIXOD

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1 TITLE: TOVENTOR(8):

PATENT ASSIGNEE(S): SOURCE: DOCUMENT TYPE: LANGUAGE: FAMILY ACC NUN-COUNT: PATENT INFORMATION:

PATENT NO DATE

| Note | 1965 | APPLICATION NO 20041101 20041101 NL, SE, MC, PT,

20041101

HN 1044057-92-2 CAPLUS CN INDEX NAME NOT TET ASSIGNED

RN 1046057-94-4 CAPLUS CN INDEX NAME NOT TET ASSIGNED Absolute stereochemistry.

US 20070112196 A1 20070517 PRIORITY APPLN. INFO : Al 20070517 US 2006-577352 US 2003-5161679 08 2004-US36628 CASBEACT 142:4823221 NUFBAT 142:482323

OTHER SOURCE(S):

The location is directly to complete [10, 10] have despited at 10 in the control of the control

654651-50-0 CAPLOS Frogancia acid, 2,2-dimethyl-, 4-omopyrido(3,2-d)pyrimidin-3-yl ester (CA NECK NAMA)

$$\text{constant} = \text{constant}$$

655244-94-3 CAPLOS Methanaminium, (dimethylamino)dimethyl[[4-oxopyrido(3,2-d]pyrimidin-3(48)-ylowy]-, bendafivorophosphate(1-) (11) (CA INDOX NAME) CN 1

CRS 655244-93-2 CMF 012 H16 N5 02

$$\bigcap_{N} \sum_{j=1,\dots,N} \operatorname{Ne}_2$$

CMS 16919-18-9 CMF F6 P CCI CCS

851479-08-8 CAPLUS Pyrido(3,2-d)pyrisidin-4(38)-one, 3-((5-oxido-5(108)-asridopospninyl)oxy) [9CI] (CA INDEX BANE)

|51419-09-9 CAPLOS |yrido[3,2-d]pyrimidin-4(3H)-one, 3-{(10-oxido-10(5H)-|benophosphazinyl)oxy]- (9CI) (CA INDEX NAME)

851419=10=2 CAPL/75
Pyridd[3,2=d]pyrimidin=4(3H)=one, 3=[[(10=oxido=10H=phenoxaphosphin=9a-y1)[10=oxido=10H=phenoxaphosphin=10a-y1)[10=oxido=10H=phenoxaphosphin=10a-y1)[blosphiny1]oxy]- (CA_THORN_NUME)

851419-11-3 CAPLOS Pyrido[3,2-4]pyriaddin-4[30]-ons, 3-[[(10-oxido-10N-phenothiapbouphin-9a y]){(10-oxido-10N-phenothiaphouphin-10a-yl)phouphinyl]oxy]- (CA INDEX

851478-97-2 CAPLUS Phosphonic acid, [(4-oxopyrido[3,2-d]pyriaidin-3(4H)-y1)oxy]-, diethyl esber (2CI) [CA INDEX NAME)

851478-99-4 CAFLUS Pyrido[3,2-d]pyrimidin-4(3H)-one, 3-[(2-oxido-1,3,2-dioxaphosphoris y1)oxy]- (CA INDEX NAME)

 $851479-01-1 \quad CAPLUS \\ \text{Pyrido(3,2-d)pyrimidin-4(3H)-one, } 3-\{\{\text{diphenylphosphinyl}\} \text{oxy}\} - \{\$\text{CI}\} \quad (\text{CAPUREX NNME}) \\ \text{THEX NNME} \\ \text{NNMEX} \\ \text{NNMEX}$

RN 851479-03-3 CAPLUS
CM Thomphonic acid, [[4-oxopyrido(3,2-d]pyrimidin-3(4H)-y1)oxy]-, dipbenyl ester [9C1] (CA. IRCEN NAME)



ANSWER 5 OF 32 CAPLUS L6 ANSWER 5 OF 3 ACCESSION NUMBER: DOCUMENT NUMBER: TITLE: AUTHOR(S): CORNORATE SOURCE: SOURCE:

COMMUNICATION CONTROLS CONTROL

40338-52-1 CAPLUS Eyrido [2,3-d] pyramidine-2,4(18,38)-diomo, 3-[(phonylsulfonyl)oxy]- (CA INDE: NAME)

HM 40338-53-2 CAPLUS CN Pyrido[3,2-d]pyrimidine-2,4[1H,3H)-dione, 3-[(pbenylsulfonyl)oxy]- (CA THREE NAME)

40338-55-4 CAPLUS Pyrido[3,2-d]pyrimidine-2,4(34,38)-dione, 3-hydrowy- (CA INDEX NAME)

40138-56-5 CAPLES Pyrids(3,4-d)pyrisidine-2,4(18,38)-dione, 3-[[phenylsulfonyl]oxy]- (CA NEWN NAME)

40462-37-1 CAPLOS Fyrido[4,3-d]pyrimidine=2,4(1H,3H)-dione, 3-[(phenylsulfonyl)oxy]- (CA IMEX NAME)

128037-06-9 C.FLUS Pyride[3,2-d]pyrimidin-4(3%)-one, 2-ethoxy-3-bydroxy- (CA INDEX NAME:

55314-9-70-M. NUCLOUS AND ADMINISTRATION OF THE PROPERTY OF THE STATE OF THE STATE

855244-94-39, MANCO
RL: RGT [Reagent); SFN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)
(preparation and evaluation of benxotriaxene-based unonium and phosphonium salts as peptide coupling respents) 655244-96-3 CAPLUS

bbb244-94-9 CAPLUS Methanaminium, (dimethylamino)dimethyl[(4-oxopyrido(3,2-d)pyrimidin-3(48)-yllowy]-, hexaflowoophosphate(1-) (1:1) (CA INDEX NAME) CN 1

CRS 655244-93-2 CMF C12 N16 N5 02

CFS 16919-18-9 CMF F6 F

OS.CITING REF COUNT: REFERENCE COUNTY

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IREME ASE 292 CITED REPRESENCE AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT 929

L6 ANSWER 6 OF 32 CAPLUS COPYRIGHT 2009 ACS on SIN ACCESSION NUMBER: 2003:968839 CAPLUS

2003)96839 CAPUN 100:166216 2-Hydroxy-4-oxo-3,4-dihydro-5-arabenzo-1,2,3-triarans Carpino, Louis N.J. Xia, Jumong Sl-Faham, Ayman Department of Chemistry, University of Massachusetts, Amberst, MN, 0003-4910, UNIVERSITY OF MASSACHUSE Journal of Organic Chemistry (2004), 69(1), 54-61 COMEN, SCCMM, 1528N 6025-203 DOCUMENT NUMBER

FUBLISHER: DOCUMENT TIPE:

$$\bigcup_{H}\bigcup_{O}\bigcup_{O=C-\bigcup_{M\in M}HH=C-O=CH_2=Ph_1}\bigcup_{M\in M}$$

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L6 ANSWER 7 OF 32 CAPLUS ACCESSION NUMBER: 200 DOCUMENT NUMBER: 138 TITLE: Fre

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PATENT ASSIGNEE (S)

300319834 Cuttors Associated the State of State

English

LANGUAGE: FAMILY ACC: NUM: COUNT:

	PATENT NO.					KIND DATE			APPLICATION NO							DATE		
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Hall TO [Associated of Fig. 10] (Puthetic preparation); FRET (Preparation); FACT Large INC (Preparation); FACT (P

OS CITING BEF COUNT: THERE USE 13 CAPLUS RECORDS THAT CITE THIS

or (hetero)aryl ring, R10 = H, alkyl, alkenyl, or (un)summativated Ph) via Levia sold catalyzed resultion of an appropriate 2-aminobenozaties with an albehyde at ambient temperature performed on a soll despect or in solution

example, 2-amino-1-nitro-N-hydroxybenzamide was loaded on a Wang resin, cyclocondensed with pranisaldehyde using Tb(OTf)3 in CNZC12, and the product cleaved with TB/CNZC12 to afford the TRA salt of 2-prenthoxybenyl-0-mitro-2,3-dishydro-3-hydroxygolamacolinose (II) in 804

System Language of the Control Judicy description of the Control Contr

Pyride(2,3-d)pyrimidin-4(18)-one, 2,3-dibydro-3-bydroxy-2-phenyl- (CA INDEX NAME)

REFERENCE COUNT:

INVENTOR(S): PATENT ASSIGNEE(S): SOURCE:

MACHINE REPRESENTE NOTABLE FOR THIS SECOND ALL CITATION NATLANGE IN THE SE FORMAT CONTENTS TO A CONT

DOCUMENT TYPE: LANGUAGE: FAMILY ACC. NUN: COUNT: FRIENT INFORMATION

PATENT NO. SIND DATE

MELICATION NO. WO 2000051992 Al 20000908 WO 2000-084578 20000 N: AR, AL, AU, BA, BB, BG, BR, CA, CN, CR, CU, CX, DM, BE, GD, REFERENCE COUNT:

RECORD (13 CITINGS)
THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS
RECORD, ALL CITATIONS AVAILABLE IN THE RE FORMAT

US COPYRIGHT 2009 ACS ON STN 2001:592211 CAPLUS 135:166838

L6 ANSWER 8 OF 32 ACCESSION NUMBER: DOCUMENT NUMBER: TITLS: 135:166838
Methods for synthesizing libraries of 2,3-dibydro-d128)-quinazolinones Gao, Yun Sepranour Inc., USA U.S., 16 pp.
CODEN: USECIAN
Patent INVESTOR(S): PATENT ASSIGNMEN(S):

DOCUMENT TIPE: LANGUAGE: FAMILY ACC: NUM CO FATEST INFORMATION: PATENT NO.

KIND DATE APPLICATION NO. US 6274383 PRIORITY APPLH. IMPO.: OTHER SOURCE(S): GI B1 20010814 US 1997-990938 US 1997-990938 CASREACT 135:166838; MARRAT 135:166

Title comple [1, 12] t=0, 5, 50, 603, 603, 104, t>0 a) t>0, t>0, t>0 and t>0 complete from a simulational function t>0 or t>0 features from a functional function t>0 and t>0 for t>0 f

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L6 AMERICA 12 OF 32 CAPLUS COTTRIGHT 2009 ACS on STM ACCESSION NUMBER: 1993:620267 CAPLUS DOCUMENT NUMBER: 1993:20267 GRIGITAL REFERENCE NO:: 119:35141a, 39144a

1991:60287 CREUE 11991:60287 CREUE 11991:60287 CREUE 11992:60287 C

.... Biographic & Medicinel Chemistry Letters (1993), 3(6), 1163-8 ODEN: BMCLBS: ISSN: 0960-8943

DOCUMENT TYPE: Moss: Englise
Several heterocyclic coepie, derived from 3-hydroxypyridasopyrimidine-,
3-bydroxypyridopyrimidine-, and 3-hydroxypunnsoline-2,4-185,38)diones
were found to be time-dependent irreversable inhibitors of human leukocyte

page 1000 to me to the companion of the

150936-35-9 CAPLUS 1-Buranesulfeald adid, 1,4-dihydro-2,4-dioxopyrido(4,3-d)pyrimidin-3-yl ester (CA INDEX NAME)

THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD (2 CITINGS)

ANSWER 13 OF 32 CAPLUS COPYRIGHT 2009 ACS on STN

DOCUMENT NUMBER: ORIGINAL REFERENCE NO.: TITLE:

131-19900 pt 131-1 AUTHOR(S): CORPORATE SOURCE:

ODEN: JECHAS: ISSN: 0021-9250

DOCUMENT TYPE:

Americal observation of the control of the control

(5121-3)-1-de RAL RCT (Resented); RFW (Synthetic proparation); PRSP (Proparation); PRCT (Resented or Temporal) STEP (PRCT) (Resented or Temporal Computer (Resented or Temporation Co

(CA INDEX NAME) olute stereochemistry-

L6 ANSMER 14 OF 32 CAPLUS COPYRIGHT 2009 ACE ON STN ACCESSION NUMBER: 1991:656638 CAPLUS DOCUMENT NUMBER: 115:625638 CAPLUS OCCURAN, REPERENCE NO;: 115:63569a,63672a

115:256638 115:43669a,43672a Preparation of

Preparation of M-(gyrrol(2,3-d)pyrinidin-3-ylasyl)glutamic acid derivatives as neoplass inhibitors Taylor, Edward C.; Nohne, Dietnar G.; Shih, Chuan; Grindey, Gerald B. Teinotto Diversity, USA Sur. Pat. Appl., 28 pp. COURN. EXEMS INVENTOR(S): PATENT ASSIGNEE(S): SOURCE:

DOCUMENT TYPE:

LANGUAGE: FAMILY ACC NUM COUNT: PATENT INFORMATION:

PATENT NO DATE APPLICATION NO EF 432677 EF 432677 R: AT, US 4996206 US 5028608 B1 1996/306 DE, DK, ES, FR, GB, GR, IT, LI, L A 1991/0226 US 1990-528305 A 1991/002 US 1990-528355 A 1991/009 CN 1990-110125 C 1996/303 CH 1055182 CH 1030608 PRIORITY APPLN: INFO-OTHER SOURCE(S):

MARPAT 115:256638

Title compds I [R] = MO, NZN; R3 = (substituted) 1,3-,-1,+-phenylens, (substituted) thierpidelys,-twaredgy, alkaredgy), optobreamedgy; bi equations of the company of the c

137281-19-7F 137281-21-1E RL: RCT (Reactant); SNN (Synthetic preparation); EREP (Preparation); NACT

BLI NCT (Reactant) SEW (Synthecas prepara.com, year (Reactant or requent) | Preparation and reaction of, in preparation of respisan inhibitors| | Responding of the Property o

137281-21-1 CAPLOS L-Glutamic acid, N-[4-[3-[2,2-dimetry]-1-oxopropoxy]-4,7-dihydro-2 4-oxo-3H-pyrrols[2,3-d]pyrimidin-5-y1[ethysyl[benzoyl]-, dimethyl ac (SCI) (CA INDEX 80MS)

Absolute stereochemistry

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17-12 DEN: JHTCAD; ISSN: 0022-152%

DOCUMENT TYPE:

LANGUAGE: OTHER SOURCE(8):

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ACCESSION NUMBER: DOCUMENT NUMBER: ORIGINAL REFERENCE NO: TITE: AUTHOR(S):

COMPORATE SOURCE:

CUMENT TYPE: LANGUAGE: OTHER SOURCE(S):

English CASREACT 108:204459

fite comps. 1 [8] * toly1. solut. subst. C10088] were versated from nicotinis selder II. If were converted to their twe enters, and the latter were remarke with SHGMET to giv. 1 [1851-33-39].

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2-Eilony cathogy: 3-inothino paratopy: idea 1 (8 - MCS), preparal from 1 (8 - pyriod); 2-dipyriodized very 1 (8 - MCS), preparal from 1 (8 - pyriod); 2-dipyriodized ervex 11 (8 - McS, 18 - MCM, 18 - MCS, 18 - MCM, 18

12003-'06-9F No. STM (Symbletic preparation), FWEF (Freparation) (preparation of) 12003-06-9 CAFLOB Fyrido(13.2-d)pyrumddin-4(38)-ome, 2-ethoxy-3-bydroxy- (CA INDEX NAME)

OS CITING PEF COUNT: 7 THERE ARE 7 CAPLOS RECORDS THAT CITE THIS RECORD

L6 ANSWER 16 OF 32 CAPLUS COPTRIGHT 2009 ACS on STM ACCESSION NUMBER: 1988:509708 CAPLUS DOCUMENT NUMBER: 109:109708

ORIGINAL PEFERENCE NO.:

109:19263a,18266a Effect of substitution on the absorption spectra of AUTHOR(S): CORPORATE SOURCE: SOURCE:

Effect of substitution on the absorption spectra of some pyridin derivative Abou-E-1-McGa, Mouseafa S. Mc, Reseau, Menduh A.— Pakistan Yournal of Scientific and Industrial Research 12921, 30(4), 286-20 CODEN, ESIRAN, 138N 0230-9805

DOGMENT THE COMEN PERMAN JERM 0000-0005
MONTHS THE CONTROL OF T

114501-31-4 CAPLUS Pyrido(2,3-d)pyrimidine-2,4(18,38)-diome, 3-bydroxy-1-(3-methoxyphesyl)-(CA INDEX NAME)

14501-32-5 CAPLUS yride(2,3-d)pyrimidine-2,4(1H,3H)-dione, -(3,4-dimethylphenyl)-3-hydroxy- (CA INDEX NAME)

OS CITING REF COUNTS THREE ARE 1 CAPLES RECORDS THAT CITE THIS RECORD (1 CITINGS)

Dep. Chem., E. Kardely Univ., Ljubljana, YU-61000, Yuqoulavia CORPORATE SOURCE:

Monetamefte fuer Chemie (1987), 118(3), 392-407 COGEN: MCCMRT; ISBN: 6026-9247 Journel English CASPEMCT 108:21823

DOCUMENT TYPE I LANGUAGE I OTHER SOURCE (S) I

- Tyridepyriakdany, e.g., 2. od blei: Bossdar, e.g., 17. ees gepared from Youlkon-Sepporprises: I and 17 readily undergo ring classes to various pyridine derive, various pyridine derive, SER [FR] [Byltetic perportation] PREF (Oreperation) 1200

OS CITING REF COUNTS 3 THERE ARE 3 CAPLUS RECORDS THAT CITE THIS RECORD (3 CITINGS)

L6 ANSWER 19 OF 32 CAPLI
ACCESSION NUMBER: 11
DOCUMENT NUMBER: 11
ORIGINAL REFERENCE NO : 11
TITLE:
AUTHOR(S): 5

CORPORATE SOURCE:

DOCUMENT TYPE:

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LANGUAGE: OTHER SOURCE(S):

OS.CITING REF COUNT: 5 THERE ARE 5 CAPLOW RECORDS THAT CITE THIS RECORD (5 CITINGS)

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DOCUMENT TYPE: LANGUAGE: OTHER BOURCE(S):

Heterocycles (1983), 20(10), 1899-901 CODEN: HTCYAM, ISSN: 0385-5414

- [14] S. (1990), A. (20) and A. (1990), R. (2) and A. (1990), R. (2) and A. (3) and A. (3) and A. (3) and A. (3) and A. (4) and A. (4

OS.CITING REF COUNT: THERE ARE 3 CAPLUS RECORDS THAT CITE THIS RECORD (3 CITINGS)

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United States Dept. of Sealth, Educat USA U. S. Pat. Appl., 26 pp. Avail NTIS COOSN: XXXXV Patent English

DOCUMENT TYPE: LANGUAGE: FANILY ACC. NUM COUNT: PATENT INFORMATION:

PATENT NO. US 853490 US 4140951 PRIORITY APPLN, IMPO., OTHER SOURCE(S),

KIND DATE MARPAT 90:104306

APPLICATION NO HR 1977-853490 19771121 US 1977-853490 19771121



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L6 AMERICA 22 or 32 CAPLUS COPTRIGHT 2009 ACS on SIN ACCESSION NUMBER: 1977:16877 CAPLUS DOCUMENT NUMBER: 1977:16877 CAPLUS OLICIDAL REPRENENCE NO 1 861275/q/2760a

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Absolute stereochemistry

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THERE ARE 4 CAPLUS RECORDS THAT CITE THIS RECORD (& CITINGS)

OS CITING REF COUNT: L6 ANSWER 23 OF 32 CAPS ACCESSION NUMBER: DOCUMENT NUMBER: ORIGINAL REFERENCE NO.: 8 IIILE:

JUNE CONTRIBUT 2009 ACS on STM 1976.17833 CMCMCT 84.17833 CMCMCT 84.1783 CMCT 84.1783 CM

CORPORATE SOURCE: SOURCE:

DOCUMENT TYPE

of the 14 3H-pyrido[1,3-d]pyrimidin-4-one derive, I tested, I; P = 3-pyridy (1493-38-1) (122 mg/kg, catly) had the greatest filtretic extivity. The onesi and ip; 102015 for this I derivative were \$22 \text{ entirely derivative were \$23 \text{ entirely derivative were \$23 \text{ entirely derivative \$43 \text{ entirely derivative \$43 \text{ entirely derivative \$43 \text{ entirely entirely \$43 \text{ entirely entirely \$43 \text{ entirely entirely entirely \$43 \text{ entirely entirely entirely entirely entirely entirely \$43 \text{ entirely e

54138-39-39 (Biological activity or effector, except adverse); B3U (Biological activity, unclassified); B1U (Brespectic use); B3U (Biological study); USBS (Biological activity); USBS (Biological activity); USBS (Biological activity); USBS (Biological activity); B3U (Biological activity); USBS (Biological activity); B3U (Biological activity); B

L6 AMERICA 24 OF 32 CAPLUS CONTRIGHT 2009 ACE on STN ACCESSION NUMBER: 1975:488620 CAPLUS DOUMENT NUMBER: 83:188620 GOIGIMAL REFERENCE NO:1 83:188627a;18830a

Electron impact-induced fragmentation of 3-hydroxy quintzoline-2,4(18,38)dione, pyridopyrimidine-2,4(18,38)diones, lumazine, and alloxazine

ollowatine Teerng, Hon-Yij Bell, Churles L.; Bauer, Ludwig Coll Pherms, Univ. Illumois, Chicago, IL, USA Journal of Beterocyclic Chemistry (1975), 12(1), 79-83 COMERS, JRICKAD 188N: 0022-152X AUTHOR(S): CORPORATE SOURCE: SOURCE:

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SOURCE Security of Security (1994), 11(1), 139COMMONTITIES Security (1994), 11(1), 139COMMONTITIES Security (1994), 13(1), 139COMMONTITIES Security (1994), 13(1), 1

Pyrado [2,5-d]pyramidine=2,4(1N,3N)=dione, 3=[phenylsulfonyl]oxy]= (CA IDEX NME)

e0338-53-2 CAPLUS Tyrade[3,2-d]pyrimidine-2,4(lH,3H)-diome, 3-[(phemylmulfomyl)oxy]- (CA INDEX NAME)

40338-55-4 CAPLUS Pyrido[3,2-d]pyrimidine-2,4(18,38)-dione, 3-bydroxy- (CA INDEX NAME

THREE ARE 1 CAPLOS RECORDS THAT CITE THIS RECORD (1 CITINGS) OS CITING PEF COUNT:

ANDMER 25 OF 32 CAPLUS COPIRIGHT 2009 ACS ON SIN ESSION NUMBER: 1975;118760 CAPLUS ACCESSION NUMBER: DOCUMENT NUMBER:

82:118760 82:18934b,18935a

N218938a,18936a
Bolaicos between the structure of
2-(1-pgr 16y1)-30-pgr 16x10-1, -1-pgr 16x11-4-one and its
Omasleare, J. P.
1nst. FBurn., Oniv Liege, Liege, Delg
Engages Journal of Medicinal Chematry (1974), 7(3),
CCORN. ENWAY, ISSN: 0223-0234
Sournal

AUTHOR(S): CORPORATE SOURCE: SOURCE:

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L6 ANSWER 26 OF 32 CAPLUS COPYRIGHT 2009 ACS on STM

[0462-37-1 CMPLUS Pyrido[4,3-d]pyrimidine-2,4(18,38)-dione, 3-{(phenylsulfonyl)oxyl- (CA NDEX NAME)

OS.CITING REF COUNT: THERE ARE 3 CAPLUS RECORDS THAT CITE THIS RECORD (3 CITINGS)

ANSWER 27 OF 32 CAPLUS COPYRIGHT 2009 ACS on STR SSION NUMBER: 1973:84347 CAPLUS MENT NUMBER: 78:94347 ACCESSION NUMBER:

78:8487
78:13465.31465a
-1949coxypy16xpy1sidine-2,4(1H,3H)-dlooes
7serin, 560-1); Bauer. Ludwig
7serin, 560-1); Bauer. Ludwig DOCUMENT NUMBER: ORIGINAL REFERENCE NO.: AUTHOR(S): CORPORATE SOURCE:

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DESCRIPTION AND ADMINISTRATION ADMINISTRAT

8), resp. 40338-52-1P 40338-53-2P 40338-54-3P 40338-53-4P 40338-58-3P 40338-57-48 40338-53-4P 40462-37-1P

4038-54-3 CAPLOS Pyrido[2,3-d]pyrimidine-2,4(18,38)-dione, 3-bydroxy- ICA INDEX NAME)

40338-55-4 CAPLOS Pyrido[3,2-d]pyrimidine-2,4(18,38)-dione, 3-hydroxy- ICA INDEX HAME)

40338-56-5 CAPLUS Pyrido[3,4-d]pyrimidine-2,4(18,38)-dione, 3-[[phenylmulfonyl]oxy]- (CA

40338-51-6 CAPADS Pyrido[3,4-d]pyrimidine-2,4(18,38)-gloge, 3-bydroxy- (CA INDEX SA

40338-58-7 CAPADS Eyrido[4,3-d]pyrimidine-2,4[18,38]-dione, 3-bydroxy- (CA INDEX NAME)

40462-37-1 CAPLUS Fyrido[4,3-d]pyrimidine-2,4[18,38]-dione, 3-[(phenylsulfonyl)oxy]- (CA MDEX NAME)

THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD (2 CITINGS)

OS.CITING REF COUNT: 2

LA ANSWER 28 of 32 CHELUIS CONTRIBUTE 2009 ACS on STR DOCUMENT SHEECES. 11, 12, 2009 20 CHELUIS OF SHEECES. 11, 12, 2009 21, 200 impact Galling, I. R.; Irwin, M. J.; Mibberley, Derman G.

Depl Pharmi, Univ Aston, Sirmingnam, UK Journal of the Chemical Scotety [Section] 8: Physical Organic (1963), (5), 513-17 CODEN: JCSPAC, ISSN: 0045-6470

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22318-53-6 CAPLUS Pyride[3,4-d]pyrimidin-4(38)-one, 3-hydroxy-2,6,8-trimethyl- (CA INDEX

OS CITING REF COUNT: 3 THERE ARE 3 CAPLUS RECORDS THAT CITE THIS RECORD (3 CITINGS)

LE ANSMER 29 OF 32 CAPLUS COPTRISHT 2009 ACS on STR ACCESSION NUMBER: 1969:133699 CAPLUS DOCUMENT NUMBER: 70:135629 OCCICIALL REFERENCE NO: 70:21269a,23502a

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OS.CITING REF COUNT: THERE ARE 3 CAPLUS RECORDS THAT CITE THIS RECORD (3 CITINGS)

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Bit SW (Synthetic preparation); PSEP (Preparation)
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Bit 16952-51-5 CARUE
CH Pyrio(4,3-d)pyrimidin-4(3H)-ose, 3-hydroxy-2-methyl- (CA INDEX NAME)

16952-52-6 CAPLOS Pyrido[4,3-d]pyrimidin-4(38)-one, 3-nydroxy-2-pnenyl- (CA INDEX HAME)

16953-53-7 CAPLUS Fyride[4,3-d]pyrimidin-4[38]-one, 3-bydroxy-2-[4-methylphenyl]- (CA INDEX MARS)

16952-54-8 CAPLOS Pyrido [4,3-d]pyrimidin-4(38)-one, 3-hydroxy-2-(1-naphthalenyl)- (CA INDEX values:

16952-55-9 CAPLUS Pyrido[4,3-d]pyrimidin-4(38)-one, 2-(2-furanyl)-3-bydroxy- (CA INDEX

 $\begin{array}{lll} 16952-56-0 & {\rm CAPLSS} \\ {\rm Pyrido[4,3-d]pyrimidin-4\,(38)-one,\ 3-hydroxy-2-(3-pyridiny1)--- (CA-18)} \end{array}$

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11003-07-07, Pyridol, 2-dlyprimidin-4-ol, 2-methyl-, 3-maxie
11003-07-07, Pyridol; 3-dlyprimidin-4-ol, 2-methyl-, 3-maxie
12003-07-07, Pyridol; 3-dlyprimidin-4-ol, 2-methyl-, 3-maxie
12003-07-07, Public Properties
12003-07-07, Public

116055-92-6 CAPLUS Byrido[2,3-d]pyrimidin-4-ol, 2-methyl-, 3-oxide (CA INDEX NAME)

OS CITING REF COUNT: 5 THERE ARE 5 CAPLUS RECORDS THAT CITE THIS RECORD (5 CITINGS)

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155 SHAN FILM-DECRISTRY SSS SVOL LI
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5 SHAN FILM-DECRISTRY SFE-CON ADEM-CON FLUM-CON L3 NOT L4
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FILE "CAPLUS" ENTERED AT 12:43:45 ON 27 JUL 2009
32 SER FILE-CAPLUS SPE-ON ARR-ON PLU-ON L4
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SESSION WILL BE HELD FOR 120 MINUTES SIN INTERNATIONAL SESSION SUSPENDED AT 12:45:17 ON 27 JUL 2009